PTO/SB/29 (8/98) Flease type a plus sign (+) inside this box CONTINUED PROSECUTION APPLICATION (CPA) RECEIVE REQUEST TRANSMITTAL Submit an original, and a duplicate for fee processing AUG 2 9 2001 (only for Continuation or Divisional applications under 37 CFR § 1.53(d)) TECH CENTER 1600 2900 100086,409 Attorney Docket No. Address to **Box CPA** First Named Inventor Orest W. Blaschuk **Commissioner for Patents** Examiner Name Amy DeCloux Washington, DC 20231 Group / Art Unit 1644 Express Mail Label No EL897865154US continuation or divisional application under 37 CFR § 1.53(d), (continued prosecution application (CPA)) of prior application number 09/185,908 filed on November 3, 1998, entitled COMPOUNDS AND METHODS FOR MODULATING CLAUDIN-MEDIATED FUNCTIONS **NOTES** FILING QUALIFICATIONS: The prior application identified above must be a nonprovisional application that is either: (1) complete as defined by 37 CFR § 1.51(b), or (2) the national stage of an international application in compliance with 35 U.S.C. § 371. A Notice will be placed on a patent issuing from a CPA, except for reissues and designs, to the effect that the patent issued on a CPA and is subject to the twenty-year patent term provisions of 35 U.S.C. § 154(a)(2). Therefore, the prior application of a CPA may have been filled before, on or after June 8, 1995. C-I-P NOT PERMITTED: A continuation-in-part application cannot be filed as a CPA under 37 CFR § 1.53(d), but must be filed under 37 CFR § 1.53(b). EXPRESS ABANDONMENT OF PRIOR APPLICATION: The filing of this CPA is a request to expressly abandon the prior application as of the filing date of the request for a CPA. 37 C.F.R. § 1.53(b) must be used to file a continuation, divisional, or continuation-in-part of an application that is not to be abandoned. ACCESS TO PRIOR APPLICATION: The filing of this CPA will be construed to include a waiver of confidentiality by the applicant under 35 U.S.C. § 122 to the extent that any member of the public who is entitled under the provisions of 37 CFR § 1.14 to access to, copies of, or information concerning, the prior application may be given similar access to, copies of, or similar information concerning,

the other application or applications in the file jacket. 35 U.S.C. § 120 STATEMENT: In a CPA, no reference to the prior application is needed in the first sentence of the specification and none should be submitted. If a sentence referencing the prior application is submitted, it will not be entered. A request for a CPA is the

specific reference required by 35 U.S.C. § 120 and to every application assigned the application number identified in such request, 37 CFR § 1.78(a)

1.	Enter the unentered amendment previously filed onunder 37 CFR § 1.116 in the prior nonprovisional application.											
2.	X A Response Under 37 C.F.R. § 1.116 is enclosed.											
3. This application is being filed by fewer than all the inventors named in the prior application, 37 CFR												
	a. DELETE the following inventor(s) named in the prior non-provisional application:											
	b. The inventor(s) to be deleted are set forth on a separate sheet attached hereto.											
4.	A new power of attorney or authorization of agent (PTO/SB/81) is enclosed.											
5.	Information Disclosure Statement (IDS) is enclosed:											
	a. X PTO-1449 01 70:201 355.00 GP 80.00 GP											
	b. X Copies of IDS Citations 04 75:204 981.00 UP											

	(1) For	Cla (2) Number filed	ims (3) Number extra		(4)	Rate		(5) C	alculations				
Basic Fee	·			-				\$	355				
Total Cla	ims	129- 20° =	109	х	\$	9	=	s	981				
Independ	ent Claims	5 - 3** =	2	Х	\$	40	=	\$	80				
Multiple	Multiple Dependent Claims (if applica		ble) (37 CFR § 1.16(d))		\$		+	s	135				
Petition f	or 2-month Extension of Time	me							195				
	FILING FEE						\$	1746					
Reissue cla Reissue in	nims in excess of 20 and over origin adependent claims over original pai	aal patent. ent.	-										
6. Small Enti							-	1,	,				
a. X	Applicant claims small en	tity status.											
b. X	A small entity statement w	as filed in the p	rior nonprovisi	onal a	applica	tion							
c.	and such status is still pro Is no longer claimed.	per and desired	l.										
	· ·	hu authorinad ta	. osodit		ا • •								
	tant Commissioner is herel cies in the following fees to	Deposit Accou	nt No. 19-109	ymen 0.	ts or ch	arge th	e folk	owing fe	ees or				
a. X Fees Required Under 37 CFR § 1.16.													
b. X	Fees Required Under 37 (CFR § 1.17.											
c	c. Fees Required Under 37 CFR § 1.18.												
3. X A ch													
9. X Other: Return Receipt Postcard; Check; Response Under 37 C.F.R. § 1.116; Version With									Markings To				
Snov	v Changes Made; Exhibit 1	, Exhibit 2, Exh	ibit 3, Petition	for Ex	tensio	n of Tim	ne, Co	ppy of L	imited				
NOTE:	The prior application UNLESS a new corre	's correspond spondence ad	ence address dress is prov	s will rided	carry belov	over (to thi	is CPA					
0. CORRESP	ONDENCE ADDRESS												
Qing Lin, Pl	n.D.												
						PATER		500 Emark ofi	FICE				
Respectfully subm	itted, Min 1 -			0/	. 1 1								
SIGNATURE	000	<u> </u>	Date _	0/2	14/	01							
	,			1	,								



19/D grd PATENT 8/31/61

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

RECEIVED

Applicants

Orest W. Blaschuk et al.

AUG 2 9 2001

Application No.

09/185,908

FOU OFNIED (and the

Filed

November 3, 1998

TECH CENTER 1600/2900

For

COMPOUNDS AND METHODS FOR MODULATING CLAUDIN-

MEDIATED FUNCTIONS

Examiner

Amy DeCloux, Ph.D.

Art Unit

1644

Docket No.

100086.409

Date

August 24, 2001

Box CPA Commissioner for Patents Washington, DC 20231

RESPONSE UNDER 37 C.F.R. § 1.116

Commissioner for Patents:

In response to the Final Office Action dated March 27, 2001 and the Advisory Action dated July 2, 2001, please extend the period of time for response two months, to expire on August 27, 2001. Enclosed are a Petition for an Extension of Time and the requisite fee. Please amend the application as follows:

In the Claims:

D

Please amend claim 5 as follows:

5. (Twice Amended) A modulating agent according to any one of claims

2-4, wherein the agent is a peptide ranging in size from 5 to 50 amino acid residues.